```c
NORMAL_DATA char test_n[TEXT_LEN] = "0123456789ABCDEF";
SECURE_DATA char test_s[TEXT_LEN] = "0DA14F27E3589BC6";

SECURE_FUNCTION int encryt() {
        for (int i = 0; i < TEXT_LEN-1; i ++) {
                int b = DEREF_BYTE_PTR_READ(&test_n[i], T_NORMAL);
                COMPLEX_ENCRYPT_PROCESS(b);
                DEREF_BYTE_PTR_WRITE(&test_n[i], T_NORMAL, b);
        }
        return 1;
}
```